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## सड़क परिवहन और राजमार्ग मंत्रालय

### अधिसूचना

नई दिल्ली, 11 अगस्त, 2020

**का.आ. 2735(अ).**—केन्द्रीय सरकार, राष्ट्रीय राजमार्ग अधिनियम 1956 (1956 का 48) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 3क की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि मिजोरम राज्य के सैतुअल जिले में NH-6 (NH-53) के कि.मी. 15 से कि.मी.30.05 (ऑफिस ऑफ़ थे डिप्टी कमिश्नर सैतुअल, प व डी वेंग, सैतुअल) तक के भू-खण्ड के निर्माण (चौड़ीकरण/पेन्ड शोल्डर सहित 2-लेन/4-लेन का बनाना आदि), अनुरक्षण, प्रबन्धन और प्रचालन के लोक प्रयोजन के लिए वह भूमि अपेक्षित है जिसका संक्षिप्त वर्णन नीचे अनुसूची में दिया गया है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है।

कोई भी व्यक्ति, जो उक्त भूमि में हितबद्ध है, उक्त अधिनियम की धारा 3ग की उप-धारा (1) के अधीन पूर्वोक्त प्रयोजन के लिए ऐसी भूमि के उपयोग पर राजपत्र में इस अधिसूचना के प्रकाशन की तारीख से इक्कीस दिन के भीतर अपनी आपत्ति प्रकट कर सकेगा।

ऐसी प्रत्येक आपत्ति सक्षम प्राधिकारी, अर्थात् एडिशनल डिप्टी कमिश्नर को लिखित रूप में प्रस्तुत की जाएगी और उसमें उसके आधार अधिकथित किए जाएंगे और सक्षम प्राधिकारी, आपत्तिकर्ता को व्यक्तिगत रूप में या किसी विधिक पेशेवर द्वारा सुने जाने का अवसर देगा और ऐसी आपत्तियों की सुनवाई के पश्चात् तथा ऐसी और जाँच करने के पश्चात्, यदि

कोई हो, जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा या तो आपत्तियों को अनुज्ञात कर सकेगा या अननुज्ञात कर सकेगा।

उक्त अधिनियम की धारा 3ग की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई भी आदेश अंतिम होगा।

इस अधिसूचना के अंतर्गत आने वाली भूमि के रेखांक और अन्य ब्यौरे सक्षम प्राधिकारी के उक्त कार्यालय में उपलब्ध हैं और उनका हितबद्ध व्यक्तियों द्वारा निरीक्षण किया जा सकता है।

### अनुसूची

मिजोरम राज्य के सैतुअल जिले में NH-6 (NH-53) के कि.मी. 15 से कि.मी.30.05 (ऑफिस ऑफ़ थे डिप्टी कमिश्नर सैतुअल, प व डी वेंग, सैतुअल) के लिए अर्जन की जाने वाली संरचना रहित अथवा संरचना सहित भूमि का संक्षिप्त विवरण।

राज्य का नाम: मिजोरम		जिले का नाम: सैतुअल			
क्रमिक संख्या	सर्वेक्षण संख्या	भूमि का प्रकार	भूमि की प्रकृति	भूमि का क्षेत्रफल (स्थानीय इकाई)	भूमि का क्षेत्रफल (हेक्टेयर)
तालुक का नाम: फूलन					
गांव का नाम: केइफांग					
1	15 800 to 15 830 LHS	निजी	ड्राइ	0.0076599(हेक्टेयर )	0.0076599
2	15.050 to 15 600 RHS	निजी	ड्राइ	0.5787741(हेक्टेयर )	0.5787741
3	16 040 to 16 060 RHS	निजी	ड्राइ	0.0214885(हेक्टेयर )	0.0214885
4	16 050 to 16 060 LHS	सरकारी	ड्राइ	0.0035152(हेक्टेयर )	0.0035152
5	16 090 to 16 720 RHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
6	16 160 to 16 360 RHS	निजी	ड्राइ	0.0169404(हेक्टेयर )	0.0169404
7	16 600 to 16 705 LHS	निजी	ड्राइ	0.0866076(हेक्टेयर )	0.0866076
8	17 055 to 17 070 RHS	निजी	ड्राइ	0.0039619(हेक्टेयर )	0.0039619
9	17 186 to 17 200 LHS	निजी	ड्राइ	0.0023334(हेक्टेयर )	0.0023334
10	17 193 to 17_210 RHS	निजी	ड्राइ	0.0070859(हेक्टेयर )	0.0070859
11	17 320 to 17 336 RHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
12	17 330 to 17 334 LHS	सरकारी	ड्राइ	0.0084296(हेक्टेयर )	0.0084296
13	17 450 to 17 455 LHS	सरकारी	ड्राइ	0.0179942(हेक्टेयर )	0.0179942
14	17 635 to 17 700 RHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010

15	17 950 to 17 955 LHS	सरकारी	ड्राइ	0.0022224(हेक्टेयर )	0.0022224
16	17 950 to 17 960 LHS	सरकारी	ड्राइ	0.0086853(हेक्टेयर )	0.0086853
17	18 440 to 18 460 LHS	निजी	ड्राइ	0.0246358(हेक्टेयर )	0.0246358
18	18 440 to 18 470 RHS	निजी	ड्राइ	0.0033186(हेक्टेयर )	0.0033186
19	18 880 to 18 896 RHS	निजी	ड्राइ	0.0051974(हेक्टेयर )	0.0051974
20	19 245 to 19 260 RHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
21	19 250 to 19 256 LHS	सरकारी	ड्राइ	0.0186243(हेक्टेयर )	0.0186243
22	19 520 to 19 526 LHS	सरकारी	ड्राइ	0.0024414(हेक्टेयर )	0.0024414
23	19 580 to 19 600 RHS	निजी	ड्राइ	0.0262541(हेक्टेयर )	0.0262541
24	20 100 to 20 110 LHS	सरकारी	ड्राइ	0.0087410(हेक्टेयर )	0.0087410
25	20 105 to 20 110 LHS	सरकारी	ड्राइ	0.0038077(हेक्टेयर )	0.0038077
26	21 490 to 21 500 LHS	सरकारी	ड्राइ	0.0157845(हेक्टेयर )	0.0157845
27	22 280 to 22 200 LHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
28	22 720 to 22 730 LHS	सरकारी	ड्राइ	0.0364665(हेक्टेयर )	0.0364665
29	23 412 to 23 420 LHS	सरकारी	ड्राइ	0.0085359(हेक्टेयर )	0.0085359
30	24 330 to 24 335 LHS	सरकारी	ड्राइ	0.0035664(हेक्टेयर )	0.0035664
31	24 485 to 24 490 LHS	सरकारी	ड्राइ	0.0136678(हेक्टेयर )	0.0136678
32	24 660 to 24 665 LHS	सरकारी	ड्राइ	0.0035101(हेक्टेयर )	0.0035101
33	24 880 to 24 890 LHS	सरकारी	ड्राइ	0.0075007(हेक्टेयर )	0.0075007
34	25 075 to 25 080 LHS	सरकारी	ड्राइ	0.0103773(हेक्टेयर )	0.0103773
35	25 138 to 25 145 LHS	सरकारी	ड्राइ	0.0014546(हेक्टेयर )	0.0014546
36	25 910 to 25 980 RHS	निजी	ड्राइ	0.0896655(हेक्टेयर )	0.0896655
37	25 968 to 26 060 LHS	निजी	ड्राइ	0.0267915(हेक्टेयर )	0.0267915
38	26 260 to 26 342 RHS	निजी	ड्राइ	0.0364088(हेक्टेयर )	0.0364088
39	26 890 to 26 900 LHS	सरकारी	ड्राइ	0.0098533(हेक्टेयर )	0.0098533
40	27 130 to 27 140 LHS	सरकारी	ड्राइ	0.0164532(हेक्टेयर )	0.0164532
41	27 320 to 27 330 LHS	सरकारी	ड्राइ	0.0088350(हेक्टेयर )	0.0088350
42	27 538 to 27 980 RHS	निजी	ड्राइ	0.0689927(हेक्टेयर )	0.0689927

43	27 660 to 27 678 LHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
44	28 830 to 29 156 RHS	निजी	ड्राइ	0.2654390(हेक्टेयर )	0.2654390
45	29 445 to 29 895 LHS	सरकारी	ड्राइ	0.2746501(हेक्टेयर )	0.2746501
46	29 890 to 29 918 RHS	निजी	ड्राइ	0.0392851(हेक्टेयर )	0.0392851
47	29 895 to 29 910 LHS	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
48	29 944 to 29 960 RHS	निजी	ड्राइ	0.0165895(हेक्टेयर )	0.0165895
49	GLCS No. 115 of 1992	निजी	ड्राइ	0.0087406(हेक्टेयर )	0.0087406
50	GLCS No. 12 of 1995	निजी	ड्राइ	0.0287058(हेक्टेयर )	0.0287058
51	GLCS No. 26 of 1992	निजी	ड्राइ	0.0160020(हेक्टेयर )	0.0160020
52	GLSC 117 of 1994	निजी	ड्राइ	1.0858042(हेक्टेयर )	1.0858042
53	GLSC 137 of 1989	निजी	ड्राइ	0.1192690(हेक्टेयर )	0.1192690
54	GLSC 517 of 2013	निजी	ड्राइ	0.0178935(हेक्टेयर )	0.0178935
55	GLSC 518 of 2013	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
56	GLSC No. 571 of 2014	निजी	ड्राइ	0.0328648(हेक्टेयर )	0.0328648
57	HP No. 311 of 1992	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
58	HP No. 313 of 1992	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
59	LSC No. 369 of 2009	निजी	ड्राइ	0.0900864(हेक्टेयर )	0.0900864
60	PP No 399 of 1980	निजी	ड्राइ	0.1214564(हेक्टेयर )	0.1214564
61	PP No 116 of 2004	निजी	ड्राइ	0.0265065(हेक्टेयर )	0.0265065
62	PP No 125 of 2004	निजी	ड्राइ	0.1058739(हेक्टेयर )	0.1058739
63	PP No 187 of 2004	निजी	ड्राइ	0.0091135(हेक्टेयर )	0.0091135
64	PP No 188 of 2004	निजी	ड्राइ	0.1031250(हेक्टेयर )	0.1031250
65	PP No 20 of 2004	निजी	ड्राइ	0.0180938(हेक्टेयर )	0.0180938
66	PP No 318 of 2007	निजी	ड्राइ	0.0938694(हेक्टेयर )	0.0938694
67	PP No 333 of 2007	निजी	ड्राइ	0.1023776(हेक्टेयर )	0.1023776
68	PP No 341 of 2007	निजी	ड्राइ	0.0479510(हेक्टेयर )	0.0479510
69	PP No 399 of 1980	निजी	ड्राइ	0.1350058(हेक्टेयर )	0.1350058
70	PP No 399 of 1980	निजी	ड्राइ	0.2530648(हेक्टेयर )	0.2530648

71	PP No 399 of 1980	निजी	ड्राइ	0.0666920(हेक्टेयर )	0.0666920
72	PP No 399 of 1980	निजी	ड्राइ	0.2068460(हेक्टेयर )	0.2068460
73	PP No 450 of 2010	निजी	ड्राइ	0.1975296(हेक्टेयर )	0.1975296
74	PP No 462 of 2010	निजी	ड्राइ	0.0155269(हेक्टेयर )	0.0155269
75	PP No 463 of 2010	निजी	ड्राइ	0.2931542(हेक्टेयर )	0.2931542
76	PP No 473 of 2010	निजी	ड्राइ	0.1912186(हेक्टेयर )	0.1912186
77	PP No 490 of 2010	निजी	ड्राइ	0.0550289(हेक्टेयर )	0.0550289
78	PP No 496 of 2010	निजी	ड्राइ	0.1575941(हेक्टेयर )	0.1575941
79	PP No 496 of 2010	निजी	ड्राइ	0.1214338(हेक्टेयर )	0.1214338
80	PP No 84 of 2004	निजी	ड्राइ	0.0531033(हेक्टेयर )	0.0531033
81	PP No. 10 of 1998	निजी	ड्राइ	0.0652669(हेक्टेयर )	0.0652669
82	PP No. 104 of 2004	निजी	ड्राइ	0.1197657(हेक्टेयर )	0.1197657
83	PP No. 108 of 2004	निजी	ड्राइ	0.0394729(हेक्टेयर )	0.0394729
84	PP No. 11 of 1990	निजी	ड्राइ	0.4056468(हेक्टेयर )	0.4056468
85	PP No. 110 of 2004	निजी	ड्राइ	0.0638560(हेक्टेयर )	0.0638560
86	PP No. 12 of 2004	निजी	ड्राइ	0.0076816(हेक्टेयर )	0.0076816
87	PP No. 120 of 1987	निजी	ड्राइ	0.2176182(हेक्टेयर )	0.2176182
88	PP No. 122 of 2004	निजी	ड्राइ	0.1077675(हेक्टेयर )	0.1077675
89	PP No. 132 of 2004	निजी	ड्राइ	0.0252198(हेक्टेयर )	0.0252198
90	PP No. 132 of 2004	निजी	ड्राइ	0.2102576(हेक्टेयर )	0.2102576
91	PP No. 133 of 2004	निजी	ड्राइ	0.0375512(हेक्टेयर )	0.0375512
92	PP No. 135 of 2004	निजी	ड्राइ	0.1463635(हेक्टेयर )	0.1463635
93	PP No. 15 of 2004	निजी	ड्राइ	0.3193185(हेक्टेयर )	0.3193185
94	PP No. 157 of 1996	निजी	ड्राइ	0.4265368(हेक्टेयर )	0.4265368
95	PP No. 172 of 2001	निजी	ड्राइ	0.2053952(हेक्टेयर )	0.2053952
96	PP No. 191 of 2005	निजी	ड्राइ	0.0791258(हेक्टेयर )	0.0791258
97	PP No. 191 of 2005	निजी	ड्राइ	0.0113718(हेक्टेयर )	0.0113718
98	PP No. 199 of 2005	निजी	ड्राइ	0.0532705(हेक्टेयर )	0.0532705

99	PP No. 201 of 2005	निजी	ड्राइ	0.2470156(हेक्टेयर )	0.2470156
100	PP No. 216 of 2005	निजी	ड्राइ	0.3681943(हेक्टेयर )	0.3681943
101	PP No. 22 of 2004	निजी	ड्राइ	0.0435306(हेक्टेयर )	0.0435306
102	PP No. 23 of 1988	निजी	ड्राइ	0.0041160(हेक्टेयर )	0.0041160
103	PP No. 238 of 2007	निजी	ड्राइ	0.0305031(हेक्टेयर )	0.0305031
104	PP No. 242 of 2010	निजी	ड्राइ	0.0368697(हेक्टेयर )	0.0368697
105	PP No. 28 of 2004	निजी	ड्राइ	0.0112554(हेक्टेयर )	0.0112554
106	PP No. 292 of 2005	निजी	ड्राइ	0.1407598(हेक्टेयर )	0.1407598
107	PP No. 303 of 2006	निजी	ड्राइ	0.1298906(हेक्टेयर )	0.1298906
108	PP No. 308 of 2006	निजी	ड्राइ	0.1413234(हेक्टेयर )	0.1413234
109	PP No. 32 of 2004	निजी	ड्राइ	0.0774178(हेक्टेयर )	0.0774178
110	PP No. 33 of 2004	निजी	ड्राइ	0.0493555(हेक्टेयर )	0.0493555
111	PP No. 335 of 2007	निजी	ड्राइ	0.0219191(हेक्टेयर )	0.0219191
112	PP No. 336 of 2007	निजी	ड्राइ	0.0364324(हेक्टेयर )	0.0364324
113	PP No. 337 of 2007	निजी	ड्राइ	0.1667587(हेक्टेयर )	0.1667587
114	PP No. 339 of 2007	निजी	ड्राइ	0.1033669(हेक्टेयर )	0.1033669
115	PP No. 340 of 2007	निजी	ड्राइ	0.1486379(हेक्टेयर )	0.1486379
116	PP No. 340 of 2007	निजी	ड्राइ	0.1297440(हेक्टेयर )	0.1297440
117	PP No. 346 of 2007	निजी	ड्राइ	0.0457186(हेक्टेयर )	0.0457186
118	PP No. 373 of 2009	निजी	ड्राइ	0.0695439(हेक्टेयर )	0.0695439
119	PP No. 374 of 2009	निजी	ड्राइ	0.0397038(हेक्टेयर )	0.0397038
120	PP No. 377 of 2009	निजी	ड्राइ	0.1766077(हेक्टेयर )	0.1766077
121	PP No. 381 of 2009	निजी	ड्राइ	0.1473291(हेक्टेयर )	0.1473291
122	PP No. 392 of 2010	निजी	ड्राइ	0.1063965(हेक्टेयर )	0.1063965
123	PP No. 393 of 2010	निजी	ड्राइ	0.0588706(हेक्टेयर )	0.0588706
124	PP No. 393 of 2010	निजी	ड्राइ	0.1118131(हेक्टेयर )	0.1118131
125	PP No. 397 of 2010	निजी	ड्राइ	0.1788788(हेक्टेयर )	0.1788788
126	PP No. 408 of 1979	निजी	ड्राइ	0.0658145(हेक्टेयर )	0.0658145

127	PP No. 414 of 2010	निजी	ड्राइ	0.0943925(हेक्टेयर )	0.0943925
128	PP No. 420 of 1998	निजी	ड्राइ	0.0996060(हेक्टेयर )	0.0996060
129	PP No. 426 of 2010	निजी	ड्राइ	0.0110904(हेक्टेयर )	0.0110904
130	PP No. 428 of 2010	निजी	ड्राइ	0.0074751(हेक्टेयर )	0.0074751
131	PP No. 443 of 2010	निजी	ड्राइ	0.0570711(हेक्टेयर )	0.0570711
132	PP No. 453 of 2010	निजी	ड्राइ	0.1130112(हेक्टेयर )	0.1130112
133	PP No. 460 of 2010	निजी	ड्राइ	0.0325828(हेक्टेयर )	0.0325828
134	PP No. 471 of 2010	निजी	ड्राइ	0.2717805(हेक्टेयर )	0.2717805
135	PP No. 477 of 2010	निजी	ड्राइ	0.0921095(हेक्टेयर )	0.0921095
136	PP No. 481 of 2010	निजी	ड्राइ	0.0308222(हेक्टेयर )	0.0308222
137	PP No. 488 of 2010	निजी	ड्राइ	0.1401691(हेक्टेयर )	0.1401691
138	PP No. 497 of 2010	निजी	ड्राइ	0.1301625(हेक्टेयर )	0.1301625
139	PP No. 498 of 2010	निजी	ड्राइ	0.2688177(हेक्टेयर )	0.2688177
140	PP No. 500 of 2010	निजी	ड्राइ	0.1818223(हेक्टेयर )	0.1818223
141	PP No. 5017 of 1998	निजी	ड्राइ	0.3371404(हेक्टेयर )	0.3371404
142	PP No. 503 of 2010	निजी	ड्राइ	0.2659191(हेक्टेयर )	0.2659191
143	PP No. 516 of 2011	निजी	ड्राइ	0.0106221(हेक्टेयर )	0.0106221
144	PP No. 88 of 2004	निजी	ड्राइ	0.0743531(हेक्टेयर )	0.0743531
145	PP No. 91 of 2004	निजी	ड्राइ	0.1895531(हेक्टेयर )	0.1895531
146	PP No. 94 of 2004	निजी	ड्राइ	0.0354967(हेक्टेयर )	0.0354967
147	SAITUAL FOREST RANGE PLANTATION	सरकारी	ड्राइ	0.4460586(हेक्टेयर )	0.4460586
148	VC No. P-92 of 2015	निजी	ड्राइ	0.0424420(हेक्टेयर )	0.0424420
149	VC No P-13 of 2015	निजी	ड्राइ	0.0945414(हेक्टेयर )	0.0945414
150	VC P-91 of 2015	निजी	ड्राइ	0.0531446(हेक्टेयर )	0.0531446
151	VC P-96 of 2015	निजी	ड्राइ	0.0603642(हेक्टेयर )	0.0603642
152	VC Pass R-19 of 2020	निजी	ड्राइ	0.0866994(हेक्टेयर )	0.0866994
153	VC Pass . P-95 of 2015	निजी	ड्राइ	0.1622602(हेक्टेयर )	0.1622602

154	VC Pass 1 of 2012	निजी	ड्राइ	0.0000010(हेक्टेयर )	0.0000010
155	VC Pass 11 of 2011	निजी	ड्राइ	0.0557441(हेक्टेयर )	0.0557441
156	VC Pass 2 of 1984	निजी	ड्राइ	0.0662466(हेक्टेयर )	0.0662466
157	VC Pass 25 of 2015	निजी	ड्राइ	0.1246570(हेक्टेयर )	0.1246570
158	VC Pass 36 of 2020	निजी	ड्राइ	0.1044679(हेक्टेयर )	0.1044679
159	VC Pass 5 of 2015	निजी	ड्राइ	0.0535077(हेक्टेयर )	0.0535077
160	VC Pass 86 of 2015	निजी	ड्राइ	0.0157002(हेक्टेयर )	0.0157002
161	VC Pass No NIL	निजी	ड्राइ	0.0573930(हेक्टेयर )	0.0573930
162	VC Pass No 20 of 2015	निजी	ड्राइ	0.0822014(हेक्टेयर )	0.0822014
163	VC Pass No 3 of 1991	निजी	ड्राइ	0.1588581(हेक्टेयर )	0.1588581
164	VC Pass No NIL	निजी	ड्राइ	0.0536681(हेक्टेयर )	0.0536681
165	VC Pass No P-56 of 2015	निजी	ड्राइ	0.0108359(हेक्टेयर )	0.0108359
166	VC Pass No P-99 of 2015	निजी	ड्राइ	0.1453070(हेक्टेयर )	0.1453070
167	VC Pass No. NIL	निजी	ड्राइ	0.0024620(हेक्टेयर )	0.0024620
168	VC Pass no. nil Dated 08-06-2013	निजी	ड्राइ	0.0771584(हेक्टेयर )	0.0771584
169	VC Pass no. nil Dated 29-09-2004	निजी	ड्राइ	0.0157665(हेक्टेयर )	0.0157665
170	VC Pass No. R-5 of 2020	निजी	ड्राइ	0.0566554(हेक्टेयर )	0.0566554
171	VC Pass P-100 of 2015	निजी	ड्राइ	0.0837068(हेक्टेयर )	0.0837068
172	VC Pass P-101 of 2015	निजी	ड्राइ	0.3263097(हेक्टेयर )	0.3263097
173	VC Pass P-105 of 2015	निजी	ड्राइ	0.3569416(हेक्टेयर )	0.3569416
174	VC Pass P-109 of 2015	निजी	ड्राइ	0.0312129(हेक्टेयर )	0.0312129
175	VC Pass P-11/11of 2011	निजी	ड्राइ	0.0536520(हेक्टेयर )	0.0536520
176	VC Pass P-110 of 2015	निजी	ड्राइ	0.2778651(हेक्टेयर )	0.2778651
177	VC Pass P-111 of 2015	निजी	ड्राइ	0.0321054(हेक्टेयर )	0.0321054
178	VC Pass P-12 of 2015	निजी	ड्राइ	0.0390616(हेक्टेयर )	0.0390616
179	VC Pass P-123 of 2015	निजी	ड्राइ	0.0339661(हेक्टेयर )	0.0339661
180	VC Pass P-131 of 2012	निजी	ड्राइ	0.1327227(हेक्टेयर )	0.1327227



181	VC Pass P-139 of 2015	निजी	ड्राइ	0.0329737(हेक्टेयर )	0.0329737
182	VC Pass P-142 of 2015	निजी	ड्राइ	0.0904230(हेक्टेयर )	0.0904230
183	VC Pass P-143 of 2015	निजी	ड्राइ	0.0625953(हेक्टेयर )	0.0625953
184	VC Pass P-15 of 2011	निजी	ड्राइ	0.2012103(हेक्टेयर )	0.2012103
185	VC Pass P-17 of 2020	निजी	ड्राइ	0.1497204(हेक्टेयर )	0.1497204
186	VC Pass P-19 of 2015	निजी	ड्राइ	0.0712468(हेक्टेयर )	0.0712468
187	VC Pass P-21 of 2015	निजी	ड्राइ	0.0350979(हेक्टेयर )	0.0350979
188	VC Pass P-28 of 2015	निजी	ड्राइ	0.1604256(हेक्टेयर )	0.1604256
189	VC Pass P-3 of 2015	निजी	ड्राइ	0.1126238(हेक्टेयर )	0.1126238
190	VC Pass P-34 of 2015	निजी	ड्राइ	0.0805794(हेक्टेयर )	0.0805794
191	VC Pass P-35 of 2015	निजी	ड्राइ	0.2150548(हेक्टेयर )	0.2150548
192	VC Pass P-48 of 2015	निजी	ड्राइ	0.1594767(हेक्टेयर )	0.1594767
193	VC Pass P-5 of 2015	निजी	ड्राइ	0.1180502(हेक्टेयर )	0.1180502
194	VC Pass P-54 of 2015	निजी	ड्राइ	0.0546448(हेक्टेयर )	0.0546448
195	VC Pass P-55 of 2016	निजी	ड्राइ	0.0574916(हेक्टेयर )	0.0574916
196	VC Pass P-58 of 2015	निजी	ड्राइ	0.0426662(हेक्टेयर )	0.0426662
197	VC Pass P-61 of 2015	निजी	ड्राइ	0.0753766(हेक्टेयर )	0.0753766
198	VC Pass P-67 of 2015	निजी	ड्राइ	0.0597161(हेक्टेयर )	0.0597161
199	VC Pass P-84 of 2015	निजी	ड्राइ	0.0508554(हेक्टेयर )	0.0508554
200	VC Pass P-84 of 2015	निजी	ड्राइ	0.0432584(हेक्टेयर )	0.0432584
201	VC Pass P-9 of 2015	निजी	ड्राइ	0.0274371(हेक्टेयर )	0.0274371
202	VC Pass P-92 of 2015	निजी	ड्राइ	0.2125611(हेक्टेयर )	0.2125611
203	VC Pass P-92 of 2015	निजी	ड्राइ	0.0028985(हेक्टेयर )	0.0028985
204	VC Pass P-97 of 2015	निजी	ड्राइ	0.0533790(हेक्टेयर )	0.0533790
205	VC Pass P-98 of 2015	निजी	ड्राइ	0.1613258(हेक्टेयर )	0.1613258
206	VC Pass R-10 of 2020	निजी	ड्राइ	0.3039423(हेक्टेयर )	0.3039423
207	VC Pass R-12 of 2020	निजी	ड्राइ	0.0280264(हेक्टेयर )	0.0280264
208	VC Pass R-14 of 2020	निजी	ड्राइ	0.0432374(हेक्टेयर )	0.0432374

209	VC Pass R-15 of 2020	निजी	ड्राइ	0.0644029(हेक्टेयर )	0.0644029
210	VC Pass R-16 of 2020	निजी	ड्राइ	0.0205920(हेक्टेयर )	0.0205920
211	VC Pass R-18 of 2020	निजी	ड्राइ	0.1301990(हेक्टेयर )	0.1301990
212	VC Pass R-20 of 2020	निजी	ड्राइ	0.1406873(हेक्टेयर )	0.1406873
213	VC Pass R-21 of 2020	निजी	ड्राइ	0.0513035(हेक्टेयर )	0.0513035
214	VC Pass R-3 of 2020	निजी	ड्राइ	0.1291034(हेक्टेयर )	0.1291034
215	VC Pass R-4 of 2015	निजी	ड्राइ	0.0861138(हेक्टेयर )	0.0861138
216	VC Pass R-6 of 2020	निजी	ड्राइ	0.1255380(हेक्टेयर )	0.1255380
217	VC Pass R-7 of 2020 dated 17-09-2005	निजी	ड्राइ	0.0053925(हेक्टेयर )	0.0053925
218	VC Pass R-8 of 2020	निजी	ड्राइ	0.0161588(हेक्टेयर )	0.0161588
219	VC Pass R-9 of 2020	निजी	ड्राइ	0.0194330(हेक्टेयर )	0.0194330
कुल				20.3486	20.3486

[फा. सं. NHIDCL/BO-Aizawl/2019-20/NH-6/Seling-Dulte/Pkg-2/01/3A]

राजेश गुप्ता, उप सचिव

**MINISTRY OF ROAD TRANSPORT AND HIGHWAYS****NOTIFICATION**

New Delhi, the 11th August, 2020

**S.O. 2735(E).**— In exercise of powers conferred by sub-section (1) of section 3A of the National Highways Act, 1956 (48 of 1956) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which is given in the Schedule below, is required for building (widening/two lane with paved shoulder/four laning etc.), maintenance, management and operation of NH-6 (NH-53) in the stretch of land from Km 15 to Km. 30.05 (Office of the Deputy Commissioner Saitual , P W D Veng , Saitual) in the district of Saitual in the state of MIZORAM, hereby declares its intention to acquire such land.

Any person interested in the said land may, within twenty-one days from the date of publication of this notification in the Official Gazette, object to the use of such land for the aforesaid purpose under sub-section(1) of section 3C of the said Act.

Every such objection shall be made to the Competent Authority, namely, Additional Deputy Commissioner in writing and shall set out the grounds thereof and the Competent Authority shall give the objector an opportunity of being heard, either in person or by a legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the Competent Authority thinks necessary, by order, either allow or disallow the objections.

Any order made by the Competent Authority under sub-section (2) of section 3C of the said Act shall be final.

The land plans and other details of the land to be acquired under their notification are available and can be inspected by the interested person at the aforesaid office of the Competent Authority.

### SCHEDULE

**Brief Description of the land to be acquired with or without structures falling NH-6 (NH-53) in the stretch of land from Km. 15 to Km. 30.5 (Office of the Deputy Commissioner Saitual, P W D Veng, Saitual) in the district of Saitual in the state of MIZORAM.**

State: MIZORAM		District: Saitual			
S. No.	Survey / Plot Number	Type of Land	Nature of Land	Area (in Local Unit)	Area (in Hectare)
Taluk: Phullen					
Village: Keifang					
1	15 800 to 15 830 LHS	Private	Dry	0.0076599(Hectare )	0.0076599
2	15.050 to 15 600 RHS	Private	Dry	0.5787741(Hectare )	0.5787741
3	16 040 to 16 060 RHS	Private	Dry	0.0214885(Hectare )	0.0214885
4	16 050 to 16 060 LHS	Government	Dry	0.0035152(Hectare )	0.0035152
5	16 090 to 16 720 RHS	Private	Dry	0.0000010(Hectare )	0.0000010
6	16 160 to 16 360 RHS	Private	Dry	0.0169404(Hectare )	0.0169404
7	16 600 to 16 705 LHS	Private	Dry	0.0866076(Hectare )	0.0866076
8	17 055 to 17 070 RHS	Private	Dry	0.0039619(Hectare )	0.0039619
9	17 186 to 17 200 LHS	Private	Dry	0.0023334(Hectare )	0.0023334
10	17 193 to 17_210 RHS	Private	Dry	0.0070859(Hectare )	0.0070859
11	17 320 to 17 336 RHS	Private	Dry	0.0000010(Hectare )	0.0000010
12	17 330 to 17 334 LHS	Government	Dry	0.0084296(Hectare )	0.0084296
13	17 450 to 17 455 LHS	Government	Dry	0.0179942(Hectare )	0.0179942
14	17 635 to 17 700 RHS	Private	Dry	0.0000010(Hectare )	0.0000010
15	17 950 to 17 955 LHS	Government	Dry	0.0022224(Hectare )	0.0022224
16	17 950 to 17 960 LHS	Government	Dry	0.0086853(Hectare )	0.0086853
17	18 440 to 18 460 LHS	Private	Dry	0.0246358(Hectare )	0.0246358
18	18 440 to 18 470 RHS	Private	Dry	0.0033186(Hectare )	0.0033186
19	18 880 to 18 896 RHS	Private	Dry	0.0051974(Hectare )	0.0051974
20	19 245 to 19 260 RHS	Private	Dry	0.0000010(Hectare )	0.0000010
21	19 250 to 19 256 LHS	Government	Dry	0.0186243(Hectare )	0.0186243
22	19 520 to 19 526 LHS	Government	Dry	0.0024414(Hectare )	0.0024414
23	19 580 to 19 600 RHS	Private	Dry	0.0262541(Hectare )	0.0262541
24	20 100 to 20 110 LHS	Government	Dry	0.0087410(Hectare )	0.0087410
25	20 105 to 20 110 LHS	Government	Dry	0.0038077(Hectare )	0.0038077
26	21 490 to 21 500 LHS	Government	Dry	0.0157845(Hectare )	0.0157845
27	22 280 to 22 200 LHS	Private	Dry	0.0000010(Hectare )	0.0000010
28	22 720 to 22 730 LHS	Government	Dry	0.0364665(Hectare )	0.0364665
29	23 412 to 23 420 LHS	Government	Dry	0.0085359(Hectare )	0.0085359
30	24 330 to 24 335 LHS	Government	Dry	0.0035664(Hectare )	0.0035664

31	24 485 to 24 490 LHS	Government	Dry	0.0136678(Hectare )	0.0136678
32	24 660 to 24 665 LHS	Government	Dry	0.0035101(Hectare )	0.0035101
33	24 880 to 24 890 LHS	Government	Dry	0.0075007(Hectare )	0.0075007
34	25 075 to 25 080 LHS	Government	Dry	0.0103773(Hectare )	0.0103773
35	25 138 to 25 145 LHS	Government	Dry	0.0014546(Hectare )	0.0014546
36	25 910 to 25 980 RHS	Private	Dry	0.0896655(Hectare )	0.0896655
37	25 968 to 26 060 LHS	Private	Dry	0.0267915(Hectare )	0.0267915
38	26 260 to 26 342 RHS	Private	Dry	0.0364088(Hectare )	0.0364088
39	26 890 to 26 900 LHS	Government	Dry	0.0098533(Hectare )	0.0098533
40	27 130 to 27 140 LHS	Government	Dry	0.0164532(Hectare )	0.0164532
41	27 320 to 27 330 LHS	Government	Dry	0.0088350(Hectare )	0.0088350
42	27 538 to 27 980 RHS	Private	Dry	0.0689927(Hectare )	0.0689927
43	27 660 to 27 678 LHS	Private	Dry	0.0000010(Hectare )	0.0000010
44	28 830 to 29 156 RHS	Private	Dry	0.2654390(Hectare )	0.2654390
45	29 445 to 29 895 LHS	Government	Dry	0.2746501(Hectare )	0.2746501
46	29 890 to 29 918 RHS	Private	Dry	0.0392851(Hectare )	0.0392851
47	29 895 to 29 910 LHS	Private	Dry	0.0000010(Hectare )	0.0000010
48	29 944 to 29 960 RHS	Private	Dry	0.0165895(Hectare )	0.0165895
49	GLCS No. 115 of 1992	Private	Dry	0.0087406(Hectare )	0.0087406
50	GLCS No. 12 of 1995	Private	Dry	0.0287058(Hectare )	0.0287058
51	GLCS No. 26 of 1992	Private	Dry	0.0160020(Hectare )	0.0160020
52	GLSC 117 of 1994	Private	Dry	1.0858042(Hectare )	1.0858042
53	GLSC 137 of 1989	Private	Dry	0.1192690(Hectare )	0.1192690
54	GLSC 517 of 2013	Private	Dry	0.0178935(Hectare )	0.0178935
55	GLSC 518 of 2013	Private	Dry	0.0000010(Hectare )	0.0000010
56	GLSC No. 571 of 2014	Private	Dry	0.0328648(Hectare )	0.0328648
57	HP No. 311 of 1992	Private	Dry	0.0000010(Hectare )	0.0000010
58	HP No. 313 of 1992	Private	Dry	0.0000010(Hectare )	0.0000010
59	LSC No. 369 of 2009	Private	Dry	0.0900864(Hectare )	0.0900864
60	PP No 399 of 1980	Private	Dry	0.1214564(Hectare )	0.1214564
61	PP No 116 of 2004	Private	Dry	0.0265065(Hectare )	0.0265065
62	PP No 125 of 2004	Private	Dry	0.1058739(Hectare )	0.1058739
63	PP No 187 of 2004	Private	Dry	0.0091135(Hectare )	0.0091135
64	PP No 188 of 2004	Private	Dry	0.1031250(Hectare )	0.1031250
65	PP No 20 of 2004	Private	Dry	0.0180938(Hectare )	0.0180938
66	PP No 318 of 2007	Private	Dry	0.0938694(Hectare )	0.0938694
67	PP No 333 of 2007	Private	Dry	0.1023776(Hectare )	0.1023776
68	PP No 341 of 2007	Private	Dry	0.0479510(Hectare )	0.0479510
69	PP No 399 of 1980	Private	Dry	0.1350058(Hectare )	0.1350058
70	PP No 399 of 1980	Private	Dry	0.2530648(Hectare )	0.2530648
71	PP No 399 of 1980	Private	Dry	0.0666920(Hectare )	0.0666920

72	PP No 399 of 1980	Private	Dry	0.2068460(Hectare )	0.2068460
73	PP No 450 of 2010	Private	Dry	0.1975296(Hectare )	0.1975296
74	PP No 462 of 2010	Private	Dry	0.0155269(Hectare )	0.0155269
75	PP No 463 of 2010	Private	Dry	0.2931542(Hectare )	0.2931542
76	PP No 473 of 2010	Private	Dry	0.1912186(Hectare )	0.1912186
77	PP No 490 of 2010	Private	Dry	0.0550289(Hectare )	0.0550289
78	PP No 496 of 2010	Private	Dry	0.1575941(Hectare )	0.1575941
79	PP No 496 of 2010	Private	Dry	0.1214338(Hectare )	0.1214338
80	PP No 84 of 2004	Private	Dry	0.0531033(Hectare )	0.0531033
81	PP No. 10 of 1998	Private	Dry	0.0652669(Hectare )	0.0652669
82	PP No. 104 of 2004	Private	Dry	0.1197657(Hectare )	0.1197657
83	PP No. 108 of 2004	Private	Dry	0.0394729(Hectare )	0.0394729
84	PP No. 11 of 1990	Private	Dry	0.4056468(Hectare )	0.4056468
85	PP No. 110 of 2004	Private	Dry	0.0638560(Hectare )	0.0638560
86	PP No. 12 of 2004	Private	Dry	0.0076816(Hectare )	0.0076816
87	PP No. 120 of 1987	Private	Dry	0.2176182(Hectare )	0.2176182
88	PP No. 122 of 2004	Private	Dry	0.1077675(Hectare )	0.1077675
89	PP No. 132 of 2004	Private	Dry	0.0252198(Hectare )	0.0252198
90	PP No. 132 of 2004	Private	Dry	0.2102576(Hectare )	0.2102576
91	PP No. 133 of 2004	Private	Dry	0.0375512(Hectare )	0.0375512
92	PP No. 135 of 2004	Private	Dry	0.1463635(Hectare )	0.1463635
93	PP No. 15 of 2004	Private	Dry	0.3193185(Hectare )	0.3193185
94	PP No. 157 of 1996	Private	Dry	0.4265368(Hectare )	0.4265368
95	PP No. 172 of 2001	Private	Dry	0.2053952(Hectare )	0.2053952
96	PP No. 191 of 2005	Private	Dry	0.0791258(Hectare )	0.0791258
97	PP No. 191 of 2005	Private	Dry	0.0113718(Hectare )	0.0113718
98	PP No. 199 of 2005	Private	Dry	0.0532705(Hectare )	0.0532705
99	PP No. 201 of 2005	Private	Dry	0.2470156(Hectare )	0.2470156
100	PP No. 216 of 2005	Private	Dry	0.3681943(Hectare )	0.3681943
101	PP No. 22 of 2004	Private	Dry	0.0435306(Hectare )	0.0435306
102	PP No. 23 of 1988	Private	Dry	0.0041160(Hectare )	0.0041160
103	PP No. 238 of 2007	Private	Dry	0.0305031(Hectare )	0.0305031
104	PP No. 242 of 2010	Private	Dry	0.0368697(Hectare )	0.0368697
105	PP No. 28 of 2004	Private	Dry	0.0112554(Hectare )	0.0112554
106	PP No. 292 of 2005	Private	Dry	0.1407598(Hectare )	0.1407598
107	PP No. 303 of 2006	Private	Dry	0.1298906(Hectare )	0.1298906
108	PP No. 308 of 2006	Private	Dry	0.1413234(Hectare )	0.1413234
109	PP No. 32 of 2004	Private	Dry	0.0774178(Hectare )	0.0774178
110	PP No. 33 of 2004	Private	Dry	0.0493555(Hectare )	0.0493555
111	PP No. 335 of 2007	Private	Dry	0.0219191(Hectare )	0.0219191
112	PP No. 336 of 2007	Private	Dry	0.0364324(Hectare )	0.0364324

113	PP No. 337 of 2007	Private	Dry	0.1667587(Hectare )	0.1667587
114	PP No. 339 of 2007	Private	Dry	0.1033669(Hectare )	0.1033669
115	PP No. 340 of 2007	Private	Dry	0.1486379(Hectare )	0.1486379
116	PP No. 340 of 2007	Private	Dry	0.1297440(Hectare )	0.1297440
117	PP No. 346 of 2007	Private	Dry	0.0457186(Hectare )	0.0457186
118	PP No. 373 of 2009	Private	Dry	0.0695439(Hectare )	0.0695439
119	PP No. 374 of 2009	Private	Dry	0.0397038(Hectare )	0.0397038
120	PP No. 377 of 2009	Private	Dry	0.1766077(Hectare )	0.1766077
121	PP No. 381 of 2009	Private	Dry	0.1473291(Hectare )	0.1473291
122	PP No. 392 of 2010	Private	Dry	0.1063965(Hectare )	0.1063965
123	PP No. 393 of 2010	Private	Dry	0.0588706(Hectare )	0.0588706
124	PP No. 393 of 2010	Private	Dry	0.1118131(Hectare )	0.1118131
125	PP No. 397 of 2010	Private	Dry	0.1788788(Hectare )	0.1788788
126	PP No. 408 of 1979	Private	Dry	0.0658145(Hectare )	0.0658145
127	PP No. 414 of 2010	Private	Dry	0.0943925(Hectare )	0.0943925
128	PP No. 420 of 1998	Private	Dry	0.0996060(Hectare )	0.0996060
129	PP No. 426 of 2010	Private	Dry	0.0110904(Hectare )	0.0110904
130	PP No. 428 of 2010	Private	Dry	0.0074751(Hectare )	0.0074751
131	PP No. 443 of 2010	Private	Dry	0.0570711(Hectare )	0.0570711
132	PP No. 453 of 2010	Private	Dry	0.1130112(Hectare )	0.1130112
133	PP No. 460 of 2010	Private	Dry	0.0325828(Hectare )	0.0325828
134	PP No. 471 of 2010	Private	Dry	0.2717805(Hectare )	0.2717805
135	PP No. 477 of 2010	Private	Dry	0.0921095(Hectare )	0.0921095
136	PP No. 481 of 2010	Private	Dry	0.0308222(Hectare )	0.0308222
137	PP No. 488 of 2010	Private	Dry	0.1401691(Hectare )	0.1401691
138	PP No. 497 of 2010	Private	Dry	0.1301625(Hectare )	0.1301625
139	PP No. 498 of 2010	Private	Dry	0.2688177(Hectare )	0.2688177
140	PP No. 500 of 2010	Private	Dry	0.1818223(Hectare )	0.1818223
141	PP No. 5017 of 1998	Private	Dry	0.3371404(Hectare )	0.3371404
142	PP No. 503 of 2010	Private	Dry	0.2659191(Hectare )	0.2659191
143	PP No. 516 of 2011	Private	Dry	0.0106221(Hectare )	0.0106221
144	PP No. 88 of 2004	Private	Dry	0.0743531(Hectare )	0.0743531
145	PP No. 91 of 2004	Private	Dry	0.1895531(Hectare )	0.1895531
146	PP No. 94 of 2004	Private	Dry	0.0354967(Hectare )	0.0354967
147	SAITUAL FOREST RANGE PLANTATION	Government	Dry	0.4460586(Hectare )	0.4460586
148	VC No. P-92 of 2015	Private	Dry	0.0424420(Hectare )	0.0424420
149	VC No P-13 of 2015	Private	Dry	0.0945414(Hectare )	0.0945414
150	VC P-91 of 2015	Private	Dry	0.0531446(Hectare )	0.0531446
151	VC P-96 of 2015	Private	Dry	0.0603642(Hectare )	0.0603642
152	VC Pass R-19 of 2020	Private	Dry	0.0866994(Hectare )	0.0866994

153	VC Pass . P-95 of 2015	Private	Dry	0.1622602(Hectare )	0.1622602
154	VC Pass 1 of 2012	Private	Dry	0.0000010(Hectare )	0.0000010
155	VC Pass 11 of 2011	Private	Dry	0.0557441(Hectare )	0.0557441
156	VC Pass 2 of 1984	Private	Dry	0.0662466(Hectare )	0.0662466
157	VC Pass 25 of 2015	Private	Dry	0.1246570(Hectare )	0.1246570
158	VC Pass 36 of 2020	Private	Dry	0.1044679(Hectare )	0.1044679
159	VC Pass 5 of 2015	Private	Dry	0.0535077(Hectare )	0.0535077
160	VC Pass 86 of 2015	Private	Dry	0.0157002(Hectare )	0.0157002
161	VC Pass No NIL	Private	Dry	0.0573930(Hectare )	0.0573930
162	VC Pass No 20 of 2015	Private	Dry	0.0822014(Hectare )	0.0822014
163	VC Pass No 3 of 1991	Private	Dry	0.1588581(Hectare )	0.1588581
164	VC Pass No NIL	Private	Dry	0.0536681(Hectare )	0.0536681
165	VC Pass No P-56 of 2015	Private	Dry	0.0108359(Hectare )	0.0108359
166	VC Pass No P-99 of 2015	Private	Dry	0.1453070(Hectare )	0.1453070
167	VC Pass No. NIL	Private	Dry	0.0024620(Hectare )	0.0024620
168	VC Pass no. nil Dated 08-06-2013	Private	Dry	0.0771584(Hectare )	0.0771584
169	VC Pass no. nil Dated 29-09-2004	Private	Dry	0.0157665(Hectare )	0.0157665
170	VC Pass No. R-5 of 2020	Private	Dry	0.0566554(Hectare )	0.0566554
171	VC Pass P-100 of 2015	Private	Dry	0.0837068(Hectare )	0.0837068
172	VC Pass P-101 of 2015	Private	Dry	0.3263097(Hectare )	0.3263097
173	VC Pass P-105 of 2015	Private	Dry	0.3569416(Hectare )	0.3569416
174	VC Pass P-109 of 2015	Private	Dry	0.0312129(Hectare )	0.0312129
175	VC Pass P-11/11of 2011	Private	Dry	0.0536520(Hectare )	0.0536520
176	VC Pass P-110 of 2015	Private	Dry	0.2778651(Hectare )	0.2778651
177	VC Pass P-111 of 2015	Private	Dry	0.0321054(Hectare )	0.0321054
178	VC Pass P-12 of 2015	Private	Dry	0.0390616(Hectare )	0.0390616
179	VC Pass P-123 of 2015	Private	Dry	0.0339661(Hectare )	0.0339661
180	VC Pass P-131 of 2012	Private	Dry	0.1327227(Hectare )	0.1327227
181	VC Pass P-139 of 2015	Private	Dry	0.0329737(Hectare )	0.0329737
182	VC Pass P-142 of 2015	Private	Dry	0.0904230(Hectare )	0.0904230
183	VC Pass P-143 of 2015	Private	Dry	0.0625953(Hectare )	0.0625953
184	VC Pass P-15 of 2011	Private	Dry	0.2012103(Hectare )	0.2012103
185	VC Pass P-17 of 2020	Private	Dry	0.1497204(Hectare )	0.1497204
186	VC Pass P-19 of 2015	Private	Dry	0.0712468(Hectare )	0.0712468
187	VC Pass P-21 of 2015	Private	Dry	0.0350979(Hectare )	0.0350979
188	VC Pass P-28 of 2015	Private	Dry	0.1604256(Hectare )	0.1604256
189	VC Pass P-3 of 2015	Private	Dry	0.1126238(Hectare )	0.1126238
190	VC Pass P-34 of 2015	Private	Dry	0.0805794(Hectare )	0.0805794
191	VC Pass P-35 of 2015	Private	Dry	0.2150548(Hectare )	0.2150548
192	VC Pass P-48 of 2015	Private	Dry	0.1594767(Hectare )	0.1594767
193	VC Pass P-5 of 2015	Private	Dry	0.1180502(Hectare )	0.1180502

194	VC Pass P-54 of 2015	Private	Dry	0.0546448(Hectare )	0.0546448
195	VC Pass P-55 of 2016	Private	Dry	0.0574916(Hectare )	0.0574916
196	VC Pass P-58 of 2015	Private	Dry	0.0426662(Hectare )	0.0426662
197	VC Pass P-61 of 2015	Private	Dry	0.0753766(Hectare )	0.0753766
198	VC Pass P-67 of 2015	Private	Dry	0.0597161(Hectare )	0.0597161
199	VC Pass P-84 of 2015	Private	Dry	0.0508554(Hectare )	0.0508554
200	VC Pass P-84 of 2015	Private	Dry	0.0432584(Hectare )	0.0432584
201	VC Pass P-9 of 2015	Private	Dry	0.0274371(Hectare )	0.0274371
202	VC Pass P-92 of 2015	Private	Dry	0.2125611(Hectare )	0.2125611
203	VC Pass P-92 of 2015	Private	Dry	0.0028985(Hectare )	0.0028985
204	VC Pass P-97 of 2015	Private	Dry	0.0533790(Hectare )	0.0533790
205	VC Pass P-98 of 2015	Private	Dry	0.1613258(Hectare )	0.1613258
206	VC Pass R-10 of 2020	Private	Dry	0.3039423(Hectare )	0.3039423
207	VC Pass R-12 of 2020	Private	Dry	0.0280264(Hectare )	0.0280264
208	VC Pass R-14 of 2020	Private	Dry	0.0432374(Hectare )	0.0432374
209	VC Pass R-15 of 2020	Private	Dry	0.0644029(Hectare )	0.0644029
210	VC Pass R-16 of 2020	Private	Dry	0.0205920(Hectare )	0.0205920
211	VC Pass R-18 of 2020	Private	Dry	0.1301990(Hectare )	0.1301990
212	VC Pass R-20 of 2020	Private	Dry	0.1406873(Hectare )	0.1406873
213	VC Pass R-21 of 2020	Private	Dry	0.0513035(Hectare )	0.0513035
214	VC Pass R-3 of 2020	Private	Dry	0.1291034(Hectare )	0.1291034
215	VC Pass R-4 of 2015	Private	Dry	0.0861138(Hectare )	0.0861138
216	VC Pass R-6 of 2020	Private	Dry	0.1255380(Hectare )	0.1255380
217	VC Pass R-7 of 2020 dated 17-09-2005	Private	Dry	0.0053925(Hectare )	0.0053925
218	VC Pass R-8 of 2020	Private	Dry	0.0161588(Hectare )	0.0161588
219	VC Pass R-9 of 2020	Private	Dry	0.0194330(Hectare )	0.0194330
<b>Total</b>				<b>20.3486</b>	<b>20.3486</b>

[F. No. NHIDCL/BO-Aizawl/2019-20/NH-6/Seling-Dulte/Pkg-2/01/3A]

RAJESH GUPTA, Dy. Secy.